

LIST OF U.S. CUSTOMS LABORATORY METHODS

USCL NUMBER	METHOD	TITLE
47-01	ISO 9184/1-3	<u>Paper, Board and Pulps -- Fibre Furnish Analysis</u>
47-02	ASTM D 1030	<u>Test Method for Fiber analysis of Paper and Paperboard</u>
47-03	TAPPI T 259	<u>Species Identification of Nonwood Plant Fibers</u>
47-04	ISO 9184/2	<u>Paper, Board and Pulps -- Fibre Furnish Analysis --Part 2: Staining Guide</u>
47-05	ISO 9184/3	<u>Paper, Board and Pulps -- Fibre Furnish Analysis -- Part3: Herzberg Staining Test</u>

U.S. CUSTOMS LABORATORY METHODS

ISO 9184/1-3
Paper, Board and Pulps -- Fibre Furnish Analysis

SAFETY PRECAUTIONS

This method does not purport to address all of the safety problems, if any, associated with its use. It is the responsibility of the user of this method to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to its use.

1 SCOPE AND FIELD OF APPLICATION

Paper and paperboard fibers are provided for in Chapters 47 and 48 of the Harmonized Tariff Schedule of the United States (HTSUS). With this type of commodity, the sample must be conditioned before analysis can occur. This method determines the composition of the fibers used in the production of paper, paperboard and pulps. This method is recommended when applicable.

2 REFERENCES***ISO 9184/1-3***

Paper, Board and Pulps -- Fibre
Furnish Analysis

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ASTM D 1030

Test Method for Fiber Analysis of Paper and Paperboards

SAFETY PRECAUTIONS

This method does not purport to address all of the safety problems, if any, associated with its use. It is the responsibility of the user of this method to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to its use.

1 SCOPE AND FIELD OF APPLICATION

Paper and paperboard fiber analysis is provided for in Chapters 47 and 48 of the Harmonized Tariff Schedule of the United States (HTSUS). For these commodities the sample must be conditioned before analysis. This method determines the identification of the kinds of fiber composition in papers. This method is recommended when applicable.

2 REFERENCES

ASTM D 1030

Test Method for Fiber Analysis of Paper and Paperboard

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TAPPI T 259 Species Identification of Nonwood Plant Fibers

SAFETY PRECAUTIONS

This method does not purport to address all of the safety problems, if any, associated with its use. It is the responsibility of the user of this method to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to its use.

1 SCOPE AND FIELD OF APPLICATION

Nonwood plant fibers are provided for in Chapter 47 of the Harmonized Tariff Schedule of the United States. These types of commodities must be prepared before analysis can occur. This method provides some of the details which are used to identify unknown nonwood plant species used in papermaking. This method is recommended when applicable.

2 REFERENCES

TAPPI T 259

Species Identification of Nonwood Plant Fibers

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ISO 9184/2 Paper, Board and Pulps -- Fibre Furnish Analysis -- Part 2: Staining Guide

2 REFERENCES

SAFETY PRECAUTIONS

This method does not purport to address all of the safety problems, if any, associated with its use. It is the responsibility of the user of this method to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to its use.

ISO 9184/2

Paper, Board and Pulps -- Fibre
Furnish Analysis -- Part 2: Staining
Guide

1 SCOPE AND FIELD OF APPLICATION

Paper and paperboard fibers are provided for in Chapters 47 and 48 of the Harmonized Tariff Schedule of the United States (HTSUS). With this type of commodity, the sample must be conditioned before analysis can occur. This method determines the composition of the fibers used in the production of paper, paperboard and pulps. This method is recommended when applicable.

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ISO 9184/3

Paper, Board and Pulps -- Fibre Furnish Analysis -- Part 3: Herzberg Staining Test

SAFETY PRECAUTIONS

This method does not purport to address all of the safety problems, if any, associated with its use. It is the responsibility of the user of this method to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to its use.

1 SCOPE AND FIELD OF APPLICATION

Paper and paperboard fibers are provided for in Chapters 47 and 48 of the Harmonized Tariff Schedule of the United States (HTSUS). With this type of commodity, the sample must be conditioned before analysis can occur. This method determines the composition of the fibers used in the production of paper, paperboard and pulps. This method is recommended when applicable.

2

REFERENCES

ISO 9184/3

Paper, Board and Pulps -- Fibre
Furnish Analysis -- Part 3: Herzberg
Staining Test